







- (i) hydrogen;
- (ii) linear, branched, and unsaturated C<sub>1-12</sub>-alkyl;
- (iii) substituted C<sub>1-8</sub>-alkyl, wherein the substituent is selected from the group consisting of Y1-Y13 and Y15-Y25;
- (iv) substituted Y21 or substituted Y23 wherein the substituent is selected from the group consisting of Y1, Y2, Y4, Y5, Y7, Y8; Y12, Y14, Y17-Y20, and Y25-Y29.

5. (Original) A. compound according to claim 4 wherein R<sub>8</sub> and R<sub>9</sub> are linked together thereby forming

- (i) a ring of three to six carbon atoms, or
- (ii) a ring of two to five carbon atoms and one O, or S heteroatom, or substituted heteroatom NR<sub>7</sub>; wherein R<sub>7</sub> is selected from the group consisting of Y21, Y26, and Y28-Y31.

6. (Original) A compound according to claim 4 wherein R<sub>8</sub>, R<sub>9</sub>, or both are connected to the therapeutic agent molecule thereby forming alkylene bridge of from one to five carbon atoms and one or two O, S or NR<sub>7</sub> heteroatoms; wherein R<sub>7</sub>, is selected from the group consisting of Y21, Y26, Y28-Y31, and the pharmaceutically acceptable salts thereof.

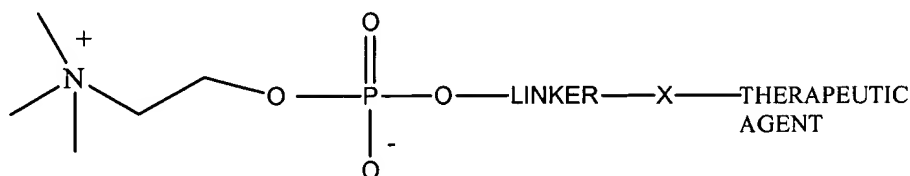
7. (Original) A compound according to claim 5 wherein R<sub>8</sub>, R<sub>9</sub>, or both are connected to the therapeutic agent molecule thereby forming alkylene bridge of from one to five carbon atoms and one or two O, S or NR, heteroatoms; wherein R<sub>7</sub> is selected from the group consisting of Y21, Y26, Y28-Y31; and the pharmaceutically acceptable salts thereof.

8. (Original) A compound according to claim 2, wherein said (*ortho* or *para*) carbonyl-substituted aryl is selected from the group consisting of *ortho*-CR<sub>1</sub>R<sub>2</sub>-substituted aryl-CO, substituted aryl-*ortho*-CR<sub>3</sub>R<sub>4</sub>-CO, substituted aryl-*ortho*-CR<sub>3</sub>R<sub>4</sub>-CR<sub>5</sub>R<sub>6</sub>-CO, substituted aryl-*ortho*-CR<sub>3</sub>=R<sub>4</sub>-CO wherein the double bond is *cis*, *ortho*-CR<sub>1</sub>R<sub>2</sub>-substituted aryl-CR<sub>5</sub>R<sub>6</sub>-CO, and substituted aryl-(*ortho* or *para*)-CO.

9. (Original) A compound according to claim 2, wherein said aryl is selected from the group consisting of benzene, naphthalene, pyridine, pyrrole, thiophene, furan, imidazole, thiazole, oxazole, pyrimidine, indole, benzimidazole, benzthiazole, benzofuran, benzothiophene and quinoline, each bearing one or more of the group consisting of hydrogen, C<sub>1-8</sub>-alkyl, C<sub>1-8</sub>-alkoxy, F, Cl, Br, C<sub>1-8</sub>-alkoxycarbonyl, amino, substituted amino, nitro, C<sub>1-8</sub>-alkylthio, C<sub>1-8</sub>-alkylsulfoxido, and C<sub>1-8</sub>-alkylsulfono.
10. (Original) A compound according to claim 2, wherein R<sub>1</sub> is hydrogen.
11. (Original) A compound according to claim 2, wherein R<sub>1</sub> and R<sub>2</sub> are hydrogen.
12. (Currently Amended) A compound according to claim 1, wherein the therapeutic agent is ~~selected from the group consisting of Propofol and related~~ an anesthetic compound or a sedative compounds compound.
13. (Original) A compound according to claim 1, wherein said water-insoluble steroids are selected from the group consisting of (i) testosterone, (ii) cardiotonic steroids selected from the group consisting of digitoxigenin, digoxigenin and ouabugenin, (iii) dehydroepiandrosterone (DHEA), (iv) etiocholanolone, (v) pregnenolone, (vi) estradiol, (vii) estrone, (viii) dexamethasone and (ix) hydrocortisone.
14. (Currently Amended) A ~~compound according to~~ composition comprising a compound of claim 1, ~~further comprises one or more of the ingredients selected from the group consisting of~~ and a pharmaceutically-acceptable carrier ~~carriers, diluents, fillers, salts, buffers, preservatives, antioxidants, a binder, an excipient, a disintegrating agent, a lubricant, and a sweetening agent.~~
15. (Currently Amended) A compound according to claim 1 incorporated into tablets, capsules or elixirs for oral administration; suppositories for rectal administration; sterile

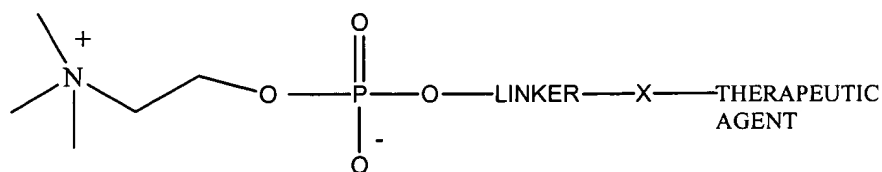
solutions or suspensions for injectable administration; or sterile solutions for ocular (?) or intranasal administration.

16. (Original) A compound having the general formula I:



wherein the LINKER is a substituted alkenyl of formula  $\text{CR}_1\text{R}_2\text{-CR}_3=\text{CR}_4\text{-CO}$ , wherein  $\text{R}_1$ ,  $\text{R}_3$ , and  $\text{R}_4$ , are hydrogen and wherein the double bond is *trans*, and wherein X is 0 and wherein the therapeutic agent is 2',6'-diisopropyl phenol.

17. (Original) A compound having the general formula I:



wherein the LINKER is a substituted alkanoyl of formula CR<sub>1</sub>R<sub>2</sub>-CR<sub>3</sub>R<sub>4</sub>-CR<sub>5</sub>R<sub>6</sub>-CO,  
wherein R<sub>1</sub>, R<sub>2</sub>, R<sub>3</sub>, R<sub>4</sub>, R<sub>5</sub>, and R<sub>6</sub> are H, and  
wherein X is 0 and  
wherein the therapeutic agent is 2',6'-diisopropyl phenol.

